TABLE 11.1
SUMMARY OF ALTERNATIVE ACTIONS

ALTERNATIVE 1 - NO ACTION	**TOTAL COST**	**$505,754**
A. Inspections & Maintenance		

ALTERNATIVE 2 - CLOSE HEAP LEACH PADS IN PLACE	**TOTAL COST**	**$2,625,956**
A. Design, Management, Mobilization, Site Support		
B. Draw Down and Evaporate Solution In Heap Leach Pad No.2		
C. Regrade Heaps to 3:1		
D. Cap and Reclaim Heap Leach Pads		
E. Inspections & Maintenance		
F. Water Management (5 years after cap)		
G. Reclaim Pregnant Solution Pond (5 years after drawdown and cap)		

ALTERNATIVE 3 - CLEAN CLOSE HEAP LEACH PADS IN PLACE	**TOTAL COST**	**$2,914,809**
A. Design, Management, Mobilization, Site Support		
B. Rinsing / Active Evaporation Systems on Heap Leach Pads		
C. Bioremediation Treatment System		
D. Regrade Heaps to 3:1		
E. Cap and Reclaim Heap Leach Pads		
F. Water Management (5 years after cap)		
G. Reclaim Pregnant Solution Pond		

ALTERNATIVE 3A (OPTION TO ALT. 3) - CLEAN CLOSE HEAP LEACH PADS, HAUL TO PIT REPOSITORY	**TOTAL COST**	**$4,977,694**
A. Design, Management, Mobilization, Site Support		
B. Rinsing / Active Evaporation Systems on Heap Leach Pads		
C. Bioremediation Treatment System		
Option: Haul Pad Material to Pit (Do Not Reclaim Pads in Place)		
1. Detailed Design		
2. Load, Haul and Place Waste Rock in Pit		
3. Load, Haul and Place Heap Material in Pit		
4. Final Process Fluid Bio-Stabilization		
5. Shape and Compact Surface		
6. Place Cap		
7. Place Drain Layer		
8. Place Media Growth Layer		
9. Perimeter Drain		
10. Reclaim Heap Footprints		
11. Revegetate Pad and Pit Areas		
12. Reclaim Pregnant Solution Pond		

ALTERNATIVE 4 - OFF-SITE REMOVAL (LANDFILL)	**TOTAL COST**	**$150,705,608**
A. Design, Management, Mobilization, Site Support		
B. Draw Down and Evaporate Solution Inventory		
C. Load and Haul Heap Leach Material		
D. Water Management		
E. Pad and Pond Reclamation		

ALTERNATIVE 5 - OFF-SITE REMOVAL (4EM PROPOSAL)	**EXPECTED REVENUE**	**$1,000,000**
A: Crush, Process and Haul All Heap Pad Material		
Product to be sold as a cement additive.		

DRAW DOWN AND EVAPORATE PAD NO. 2
INCLUDE WITH ALTERNATIVES 2, 3 AND 4

ALTERNATIVES II, III and IV		
B. Operation and Maintenance		
C. Install passive / Enhanced Evaporation Systems at PSP		
D. Monitoring		
	TOTAL COST	**$321,779**

($1.20 per CY)